

DATA COLLECTION AND DOCUMENTATION

At the same time you are collecting your stormwater samples you must also complete the following data documentation:

SAMPLE CONTAINER LABELS

- a. On each sample container label, write the date and time the sample was collected in the space provided;
- b. Write your site's **Sample Site I.D Number** on the label. Your Sample Site I.D Number is located on the cover of these sample instructions.

CHAIN OF CUSTODY (COC) AND SAMPLE LOG FORM

- a One Chain of Custody/Sample Log form must be completed and returned with each sample kit
- b Complete the Facility Information table;
- c Complete the **Sample Log** information table. Remember to record the date and time for each of the following events:
 - Date and time the rain started;
 - Date and time the discharge started; and
 - Date and time the samples were collected
- d Complete the **Sample Description** table for each sample location. Observe the condition of the collected sample (i.e., color, cloudy, etc) and record your observations in the space provided;
- e Complete the Chain Of Custody information table as follows:
 - 1 Second Column from left: If the sample collected is a "grab sample" record "G" in the space provided. If the sample collected is a "composite sample" (i.e., from more than one sample location) record a "C" in the space provided;
 - 2 Last Column: Inspect the sample again once it has been poured from the Sample Collection Jar into the labeled Sample Container and record your visual observations in the space provided;
- f Record the Tracking Manifest Number from the California Overnight Shipping Manifest onto the Chain of Custody form in the space provided. The Tracking Manifest Number is the nine-digit number located in the upper right hand corner of the "Recipient's Name and Address" box on the Manifest. The Tracking Manifest Number is also listed under the bar code sticker located to the right of the "Recipient's Name and Address" box
- g Record the date and time you notify California Overnight Shipping to schedule a pick up of your stormwater samples



